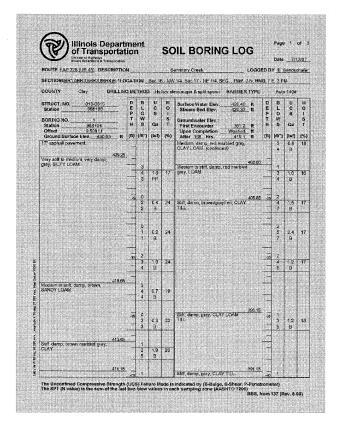
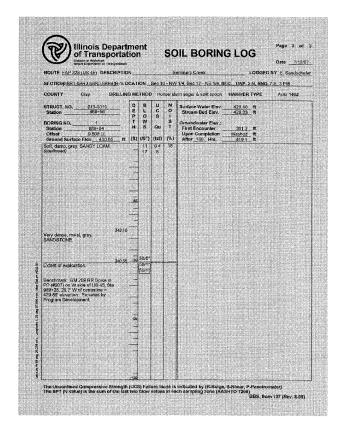
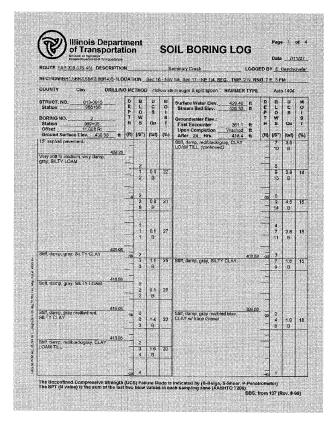
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

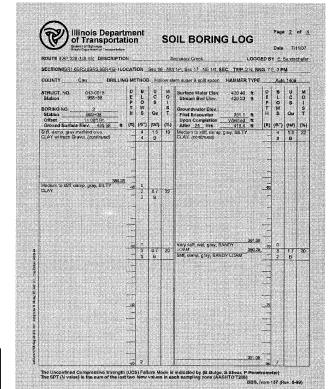
ROUTE NO.	SECTION	co	UNTY	TOTAL	SHEET NO.	SHEET NO. 18			
FAP 328	*	CLAY		109	95	18 SHEETS			
FED. ROAD DIST. NO.		ULLINOIS	FED. AID PRO	JECT-					

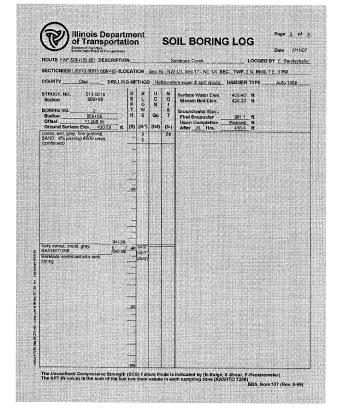


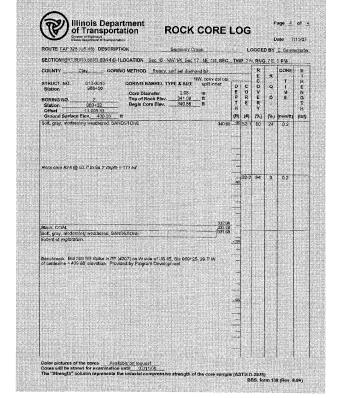
POTION A PARAMETER AND PARAMET	CAT			5 - NW		WP.2 N, R	NG. 7		Sands	chafer
\$TRUCT. NO. 013-0015 Station 968+59 BORING NO. 1 Station 868+04 Officed 9.50T.U. Ground Surface Elsoy. 430,05 #F	О Е Р Т Н	B L O W B	다 다 (tall)	MO-ST &	Surface Water Elev. 420 Stream Bad Elev. 621 Groundwater Elev. First Encounter 21 Upon Completion Was After 168 Hrs. 44	91 6	DEPTH (ft)	8 L O W S	U C S Qu (t#f)	MO-ST 例
Stiff, damp, gray, CLAY TILL (continued)	-	4	1.2 B	19	Stiff, camp, gray, CLAY LOAN, TILL (continued)		-	3	0.7 B	20
Stiff, comp., gray, CLAY LOAM TILL	-6	1 2 3	13 B	20	Part of Part o		- 6			
	-54	2 3	0.8 B	16	Medium wet gray, five grains SAND 1396 persong \$200 tie	361 1 ¹	5	4 6 9		21
	- 18						-75			
12.2										











BORING LOGS

US 45 OVER SEMINARY CREEK

FAP ROUTE 328 - SECTION (8BR-4)B-1

CLAY COUNTY

STATION 968+56.00

STRUCTURE NO. 013-0043

ES	C	$\overline{\mathbf{A}}$
CONSULT	CANTS	INC.
DESIGNED BY:	MTD	04/08
DRAWN BY:	DWH	04/08
CHECKED BY:	DAJ	05/08
APPROVED BY:	RDP	08/08